

INFORMATION UNDER 37 CFR 1.56(a)

(For Initial Filing)

The following references are submitted as information  
to comply with the duty of disclosure under 37 CFR 1.56(a):

| References  | Disclosed in the specification? |    | Copy |                       |               | Translation |                |
|---|---------------------------------|----|------|-----------------------|---------------|-------------|----------------|
|   | Yes                             | No | Enc  | Follow                | Please obtain | Enc.        | Not avail-able |
| 1. IEEE Communications Magazine, May 1998, pp. 144-151, "Issues and Trends in Router Design" by S. Keshav et al.  | <input type="radio"/>           |    |      | <input type="radio"/> |               |             |                |
| 2. IEEE Communications Magazine, May 1998, pp. 152 to 163, "Beyond Best Effort: Router Architectures for the Differentiated Services of Tomorrow's Internet", by Vijay Kumar, et al.        | <input type="radio"/>           |    |      | <input type="radio"/> |               |             |                |
| 3. "TCP/IP illustrated," Vol.1 The protocols and Vol.2 Implementation, by Stevens, W.Richard, Addison Wesley, 1997  | <input type="radio"/>           |    |      | <input type="radio"/> |               |             |                |
| 4 "Programmable Networks" of IEEE Communications Magazine, October 1998, pp. 42 to 53, "The Tempest" A Framework for Safe, Resource-Assured, Programmable Networks," by Sean Rooney, et al. | <input type="radio"/>           |    |      | <input type="radio"/> |               |             |                |
| 5. "Programmable Networks" of IEEE Communications Magazine, October 1998, pp. 54 to 62, "Programmable Transport Architecture with QoS Guarantees," by J. Huard et al.                       | <input type="radio"/>           |    |      | <input type="radio"/> |               |             |                |
| 6.  |                                 |    |      |                       |               |             |                |
| 7.  |                                 |    |      |                       |               |             |                |